

000T50" 8E4960

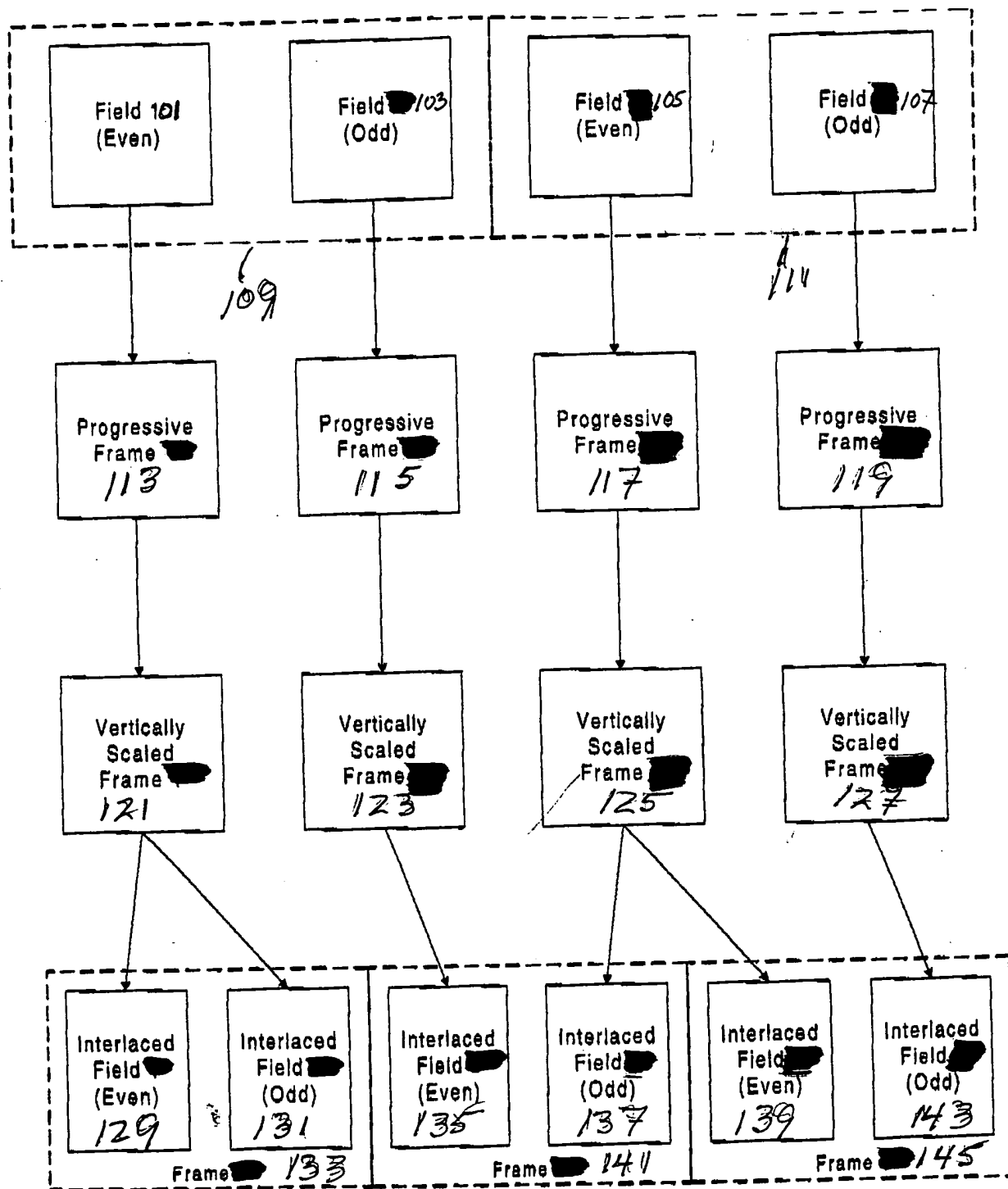


FIG. 1

61

09654938-051000

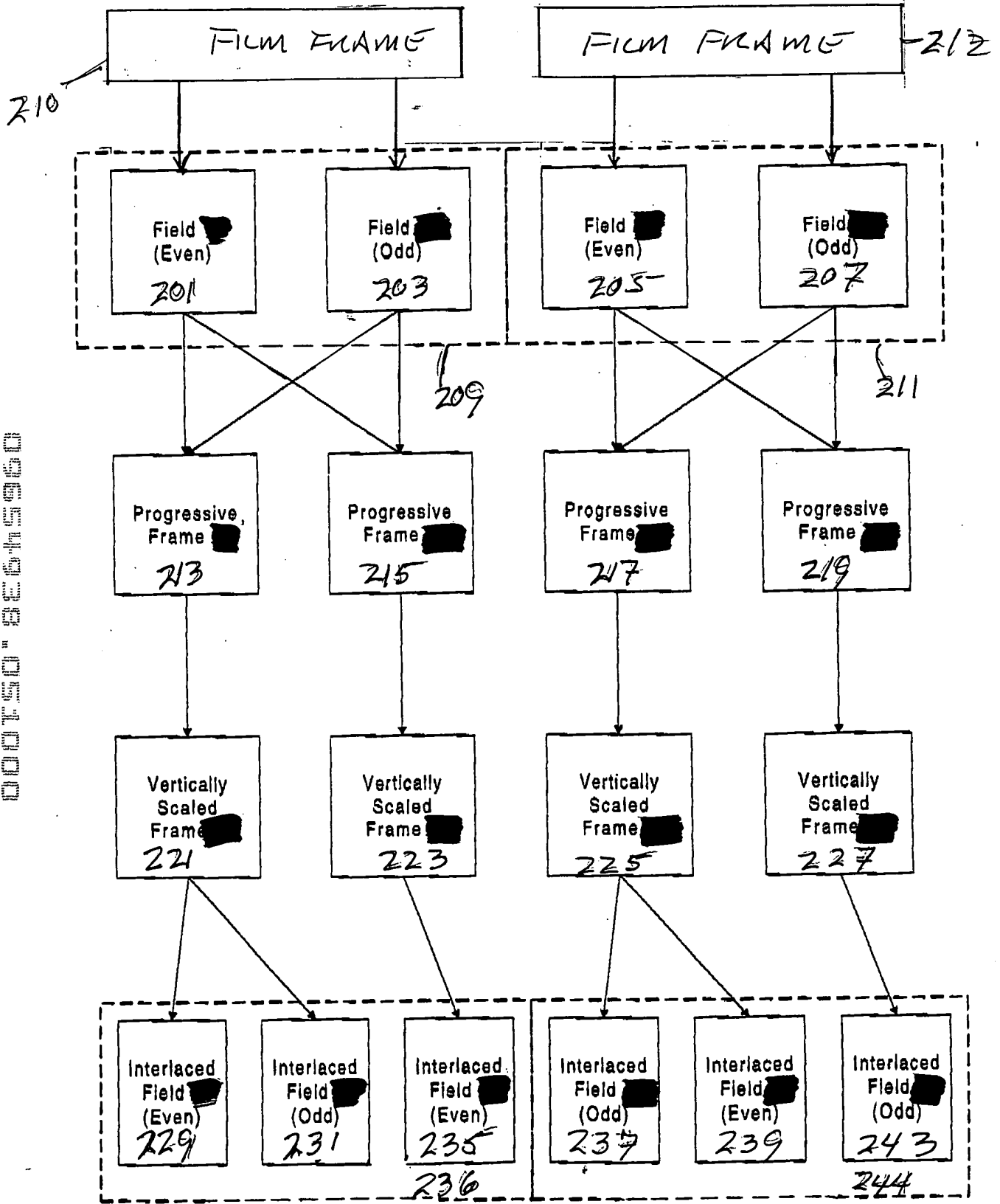


FIG. 2

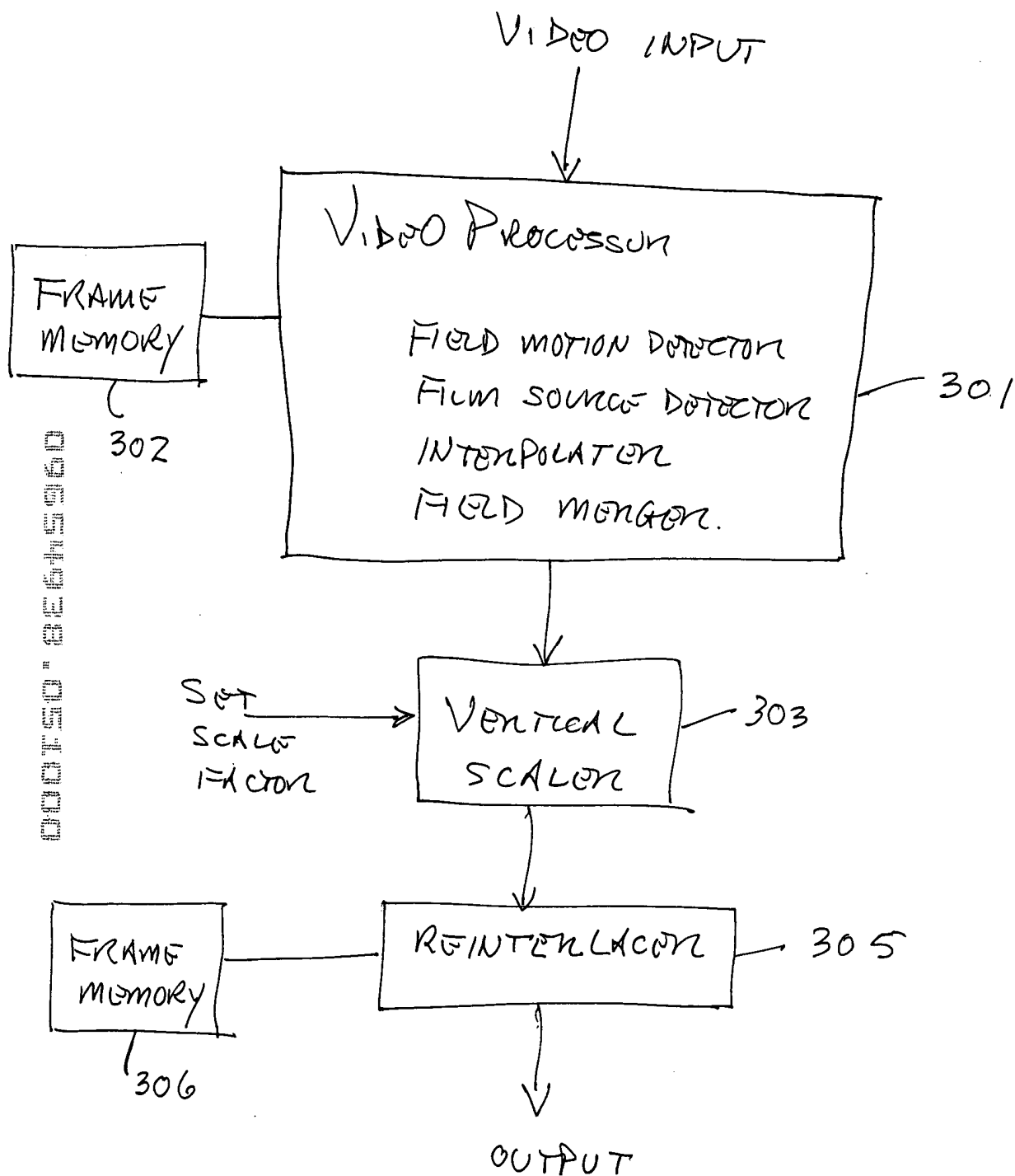


FIG. 3

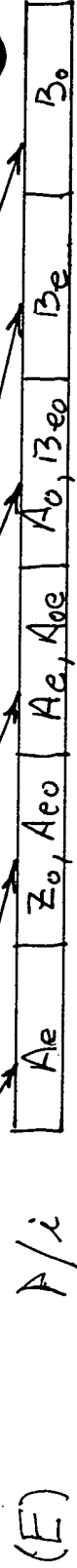
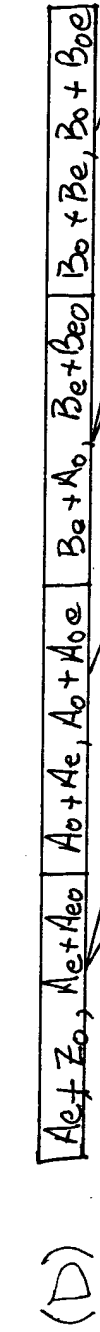
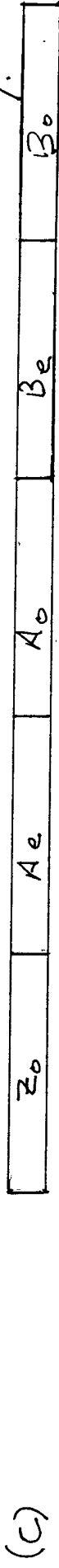
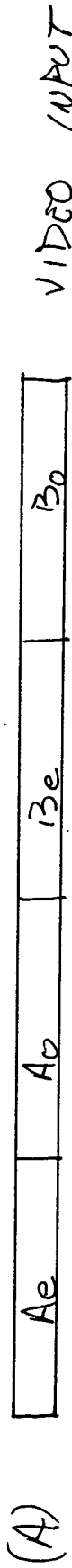


FIG. 4

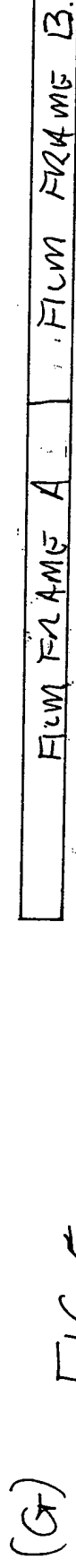
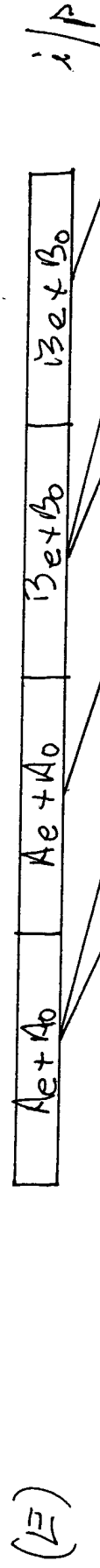
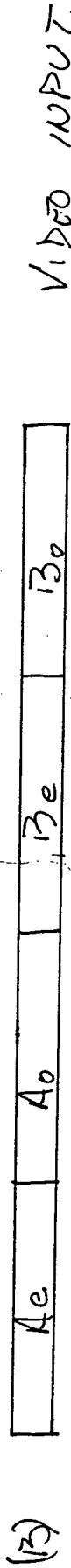
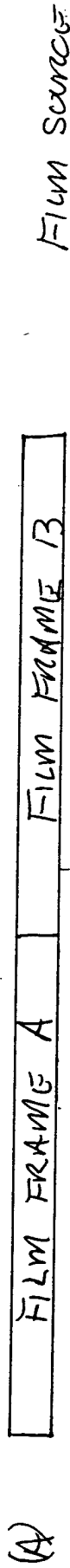


FIG. 5

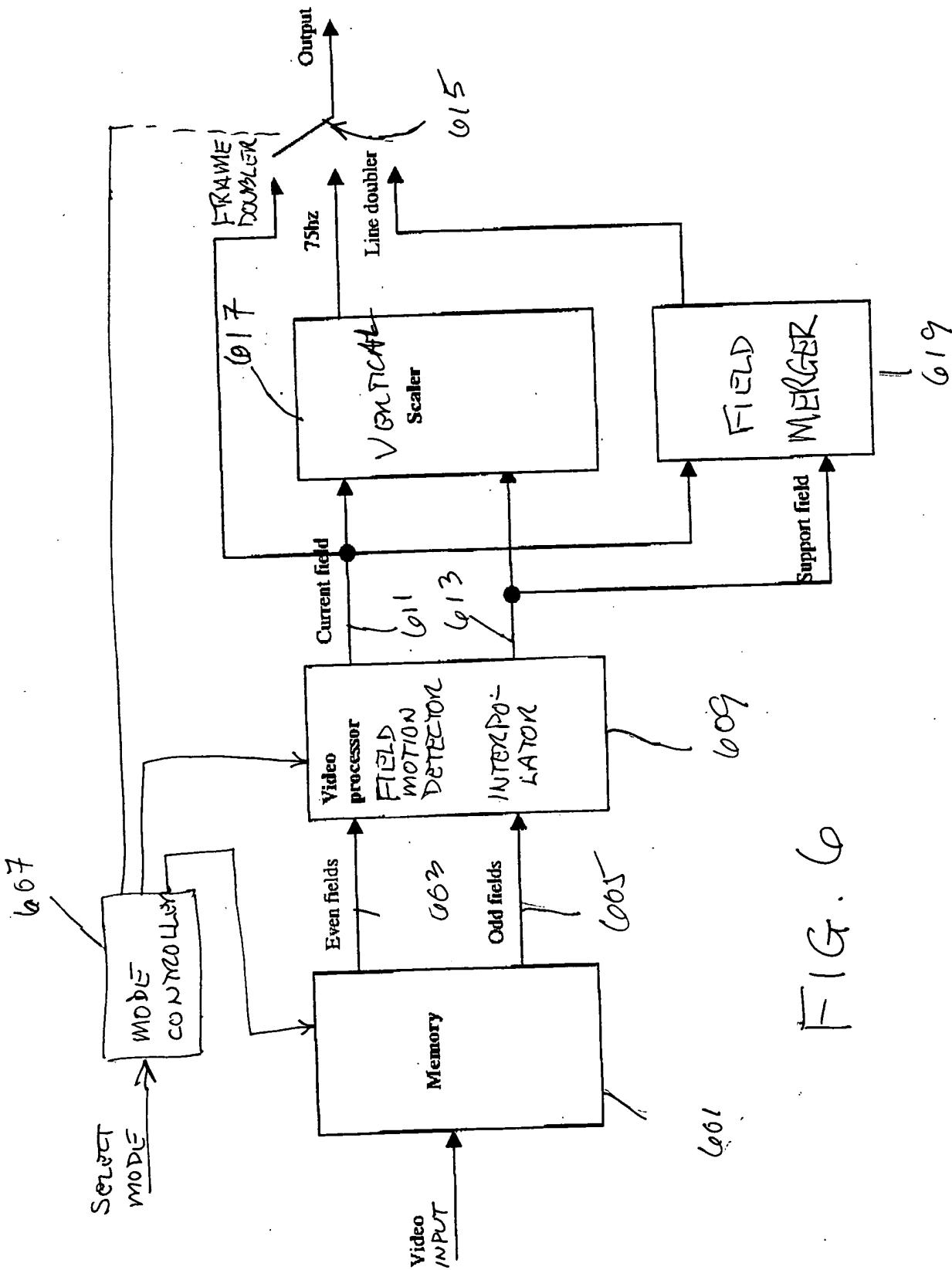
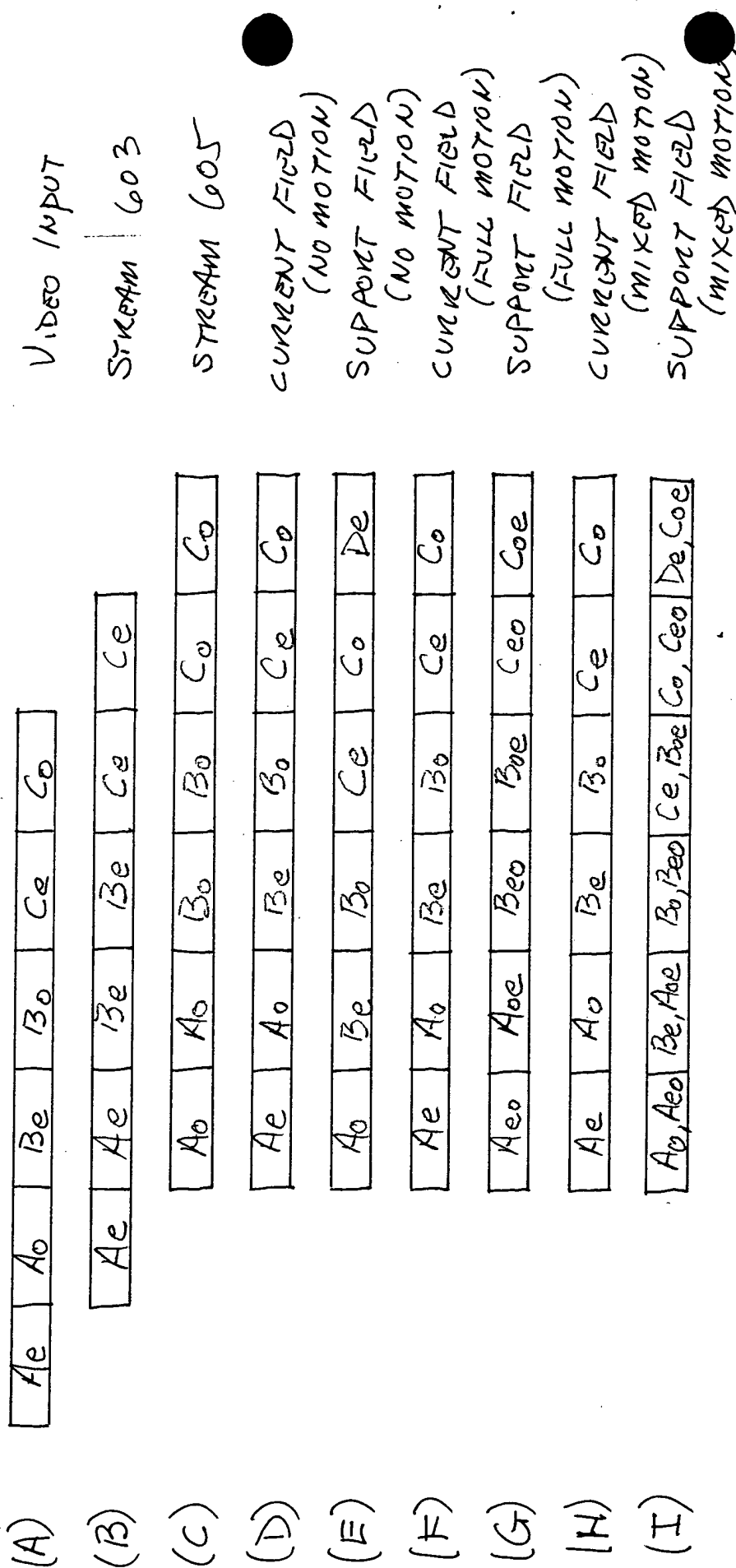
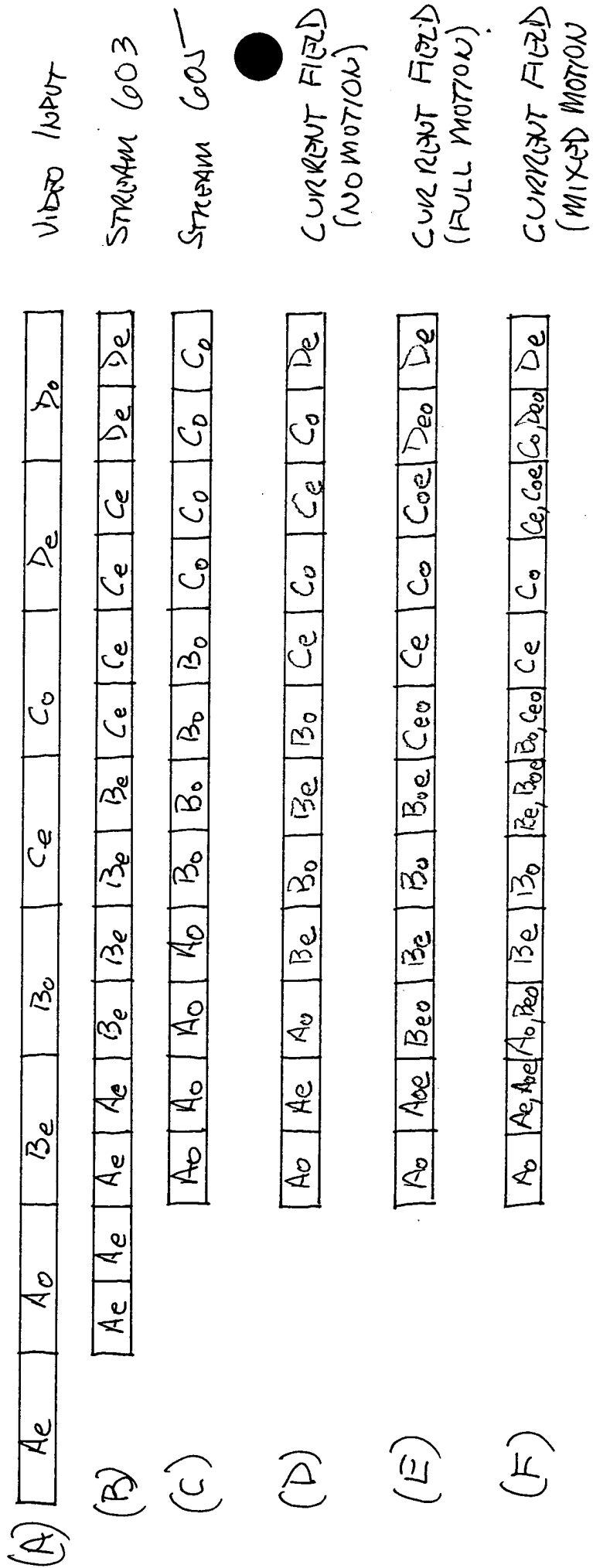


FIG. 6



KINE DOUBLER MODE

FIG. 7



FRAME DOUBLER MODE

FIG. 8

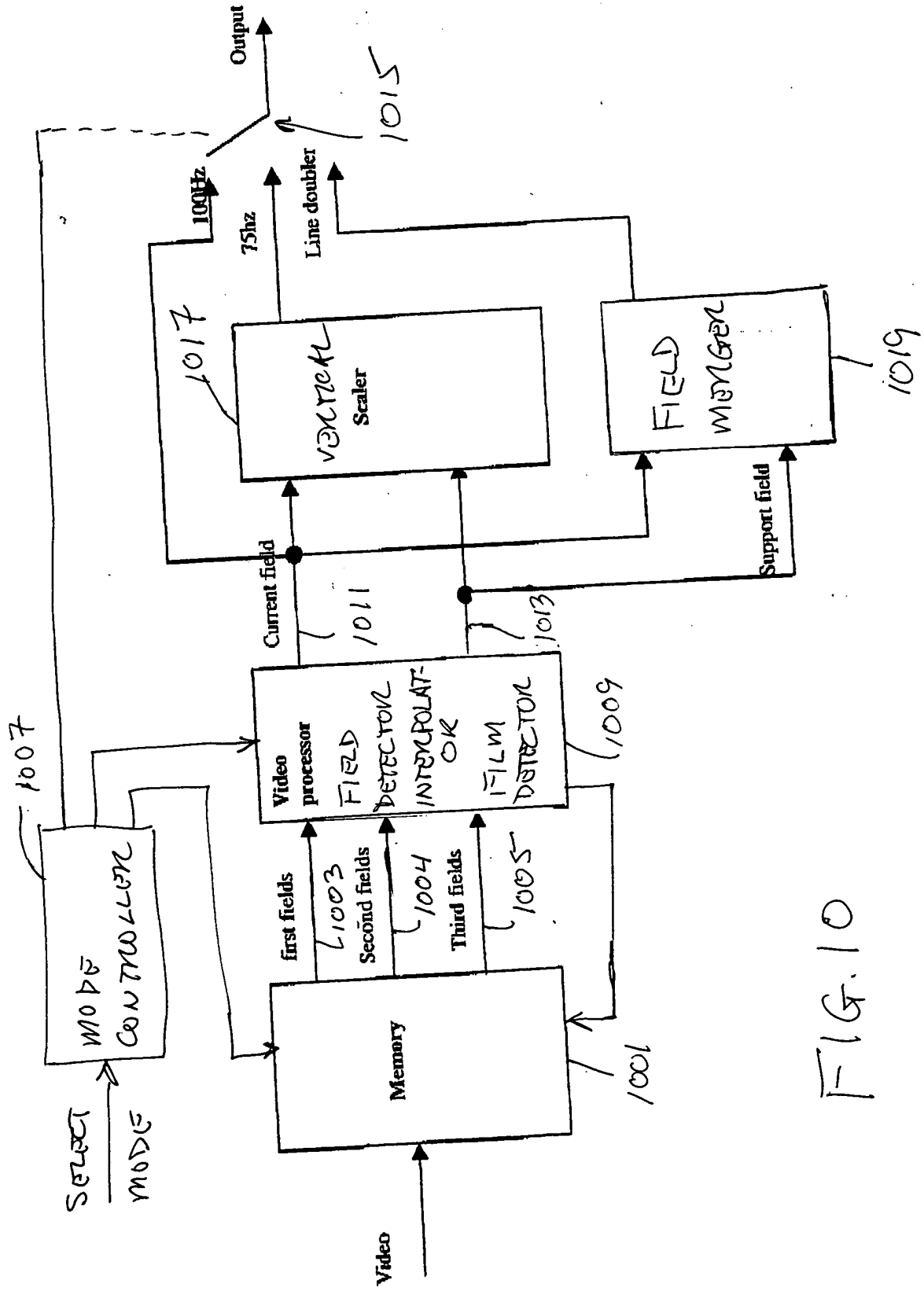
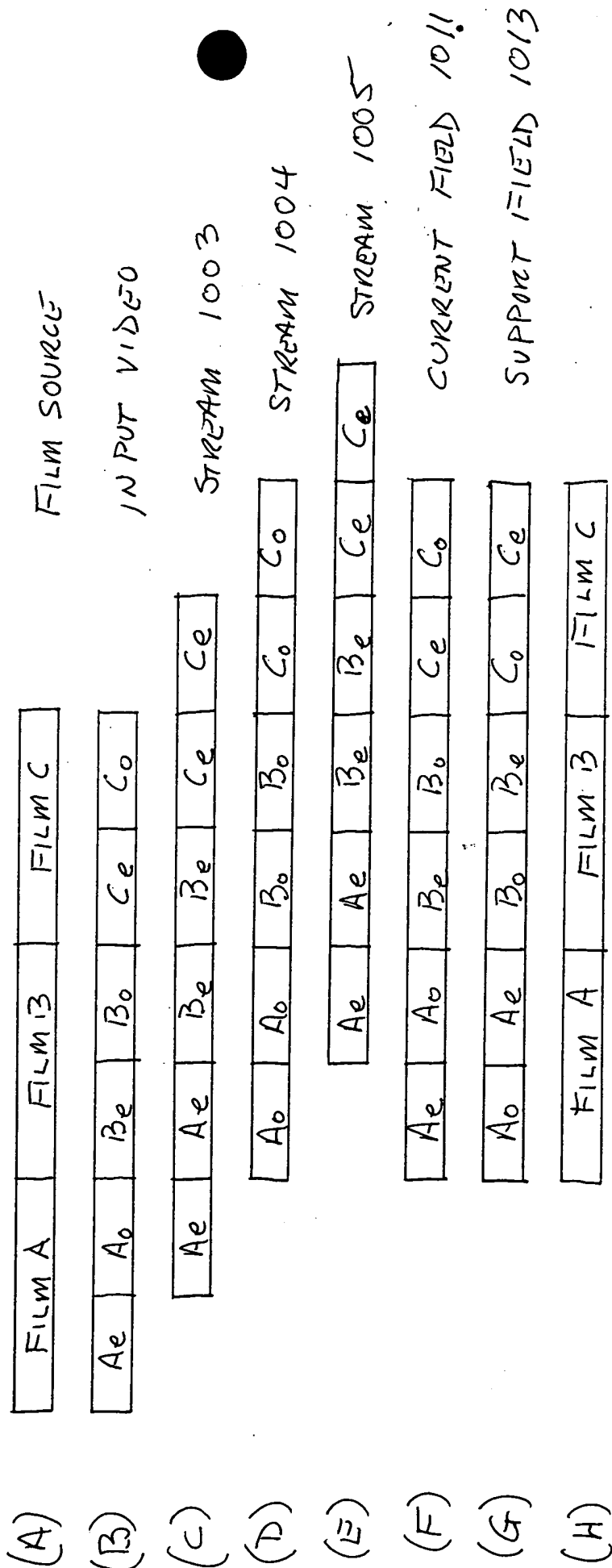


FIG. 10



LINE DOUBLER MODE
FIRST FILM PHASE

FIG. 11

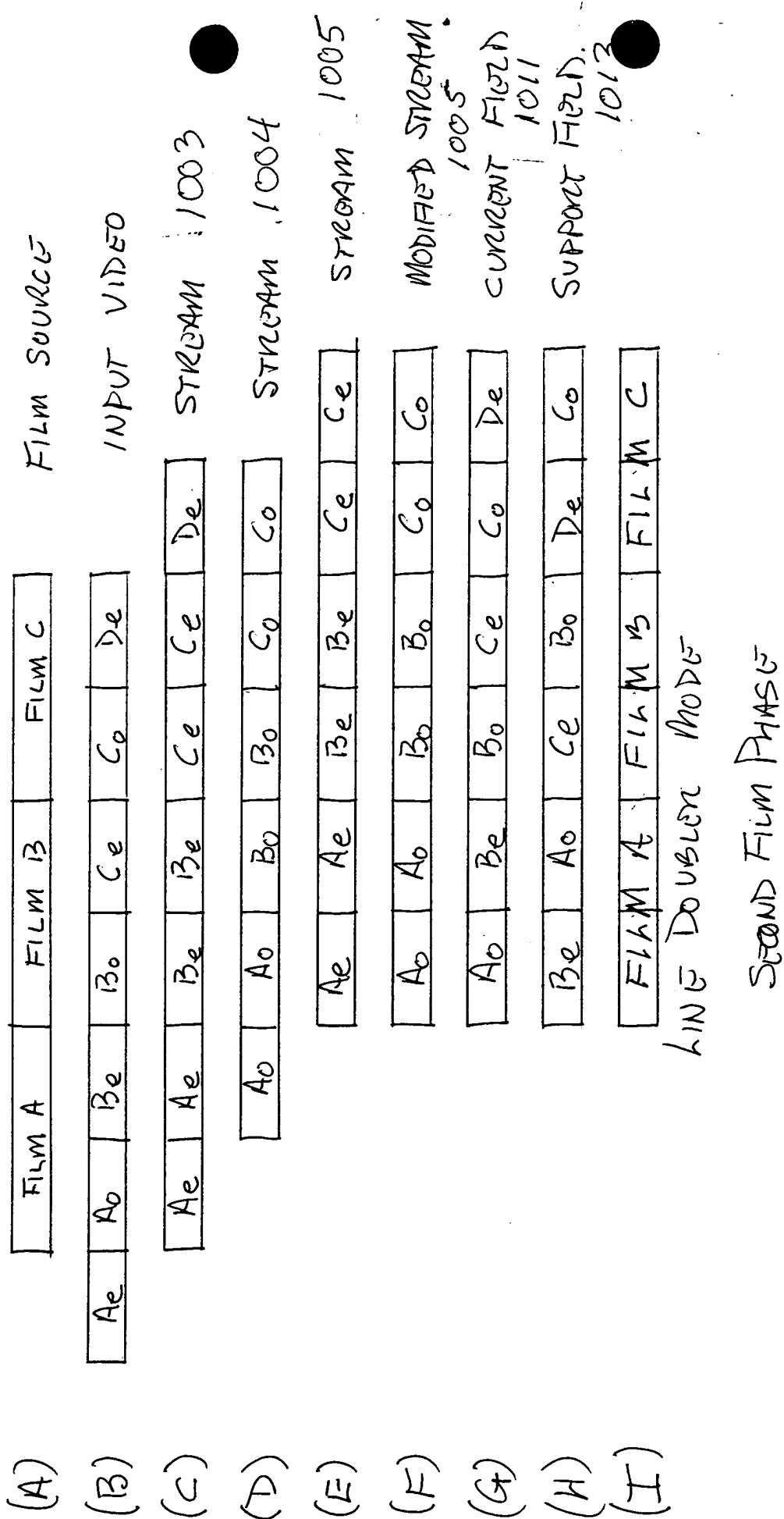
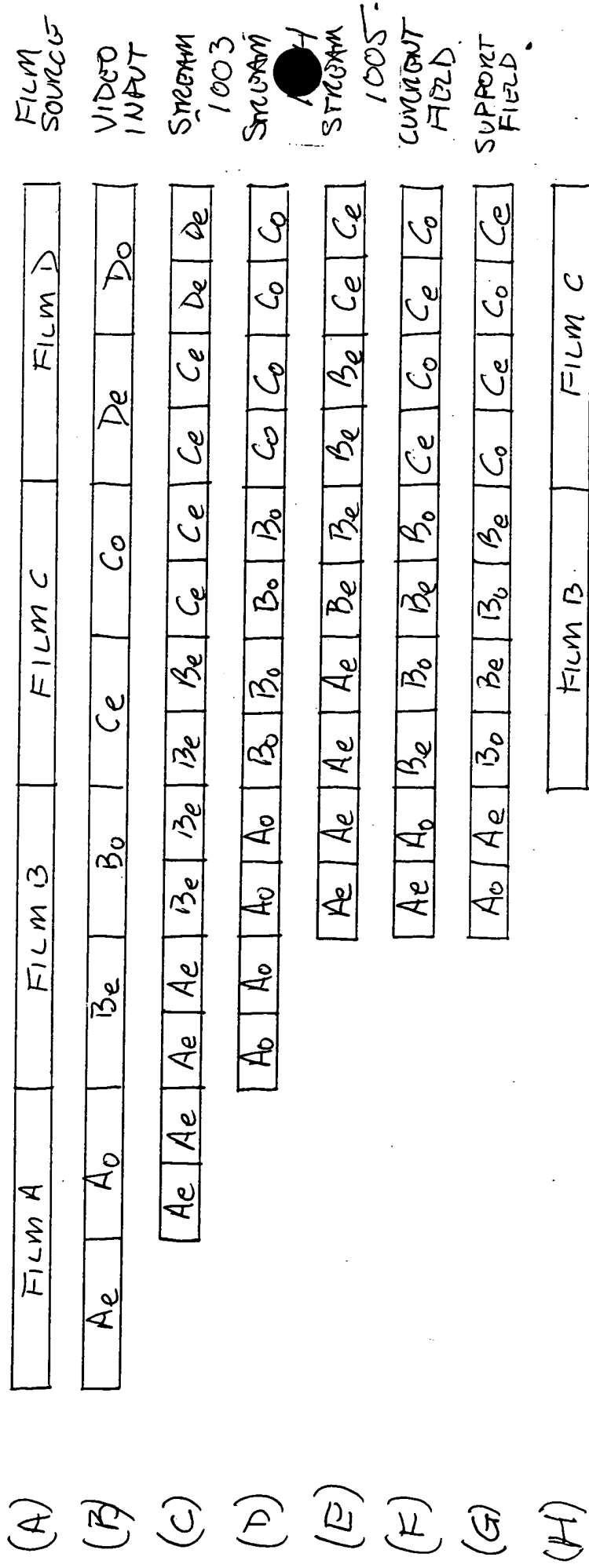


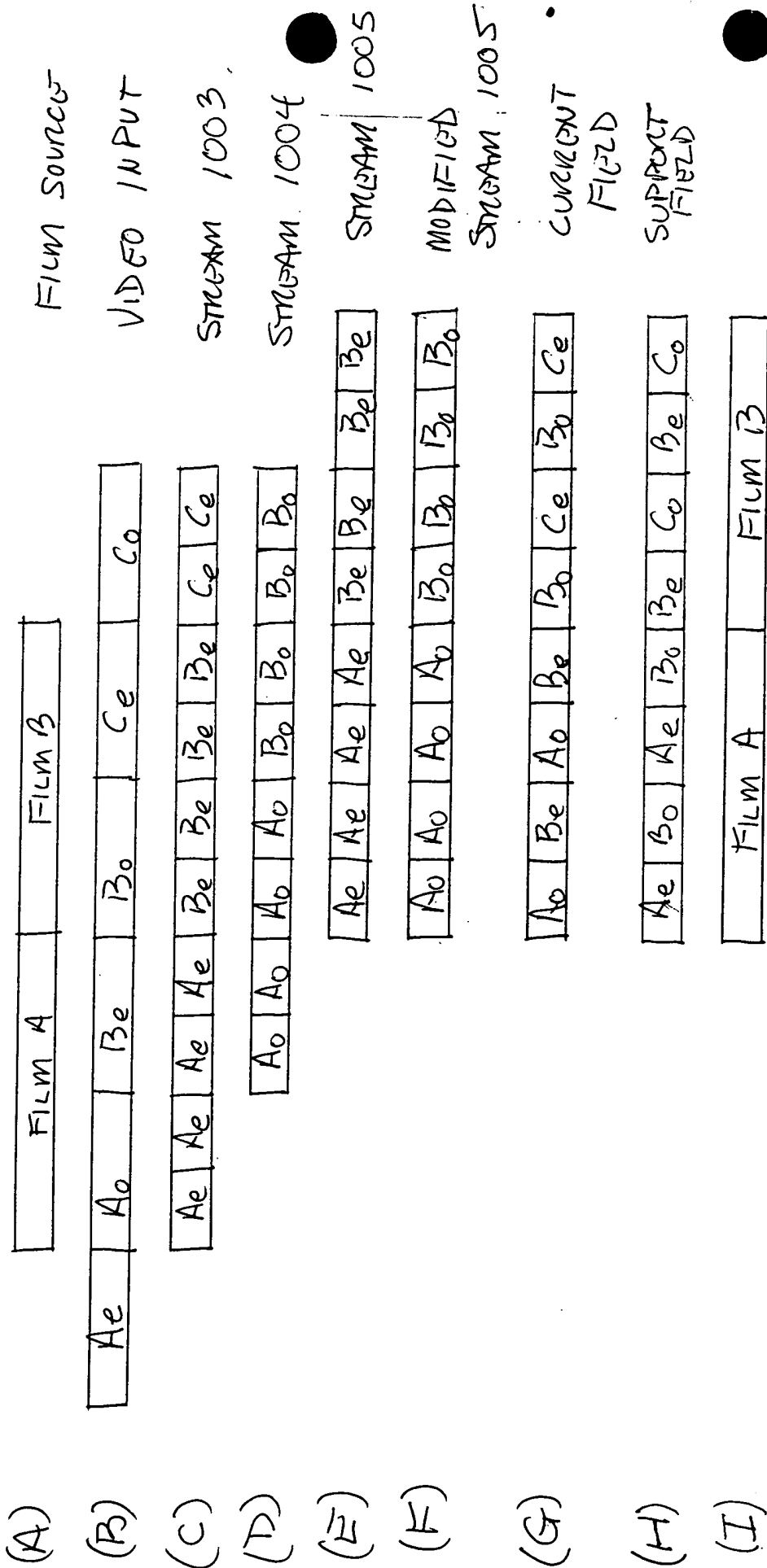
FIG. 12

OUTSIDE BEH5950



FRAME DOUBLER MODE
FIRST FILM PHASE

FIG. 13



FRAME DOUBLER MODE
SECOND FILM PHASE

(A)

Film A	Film B	Film C	Film D
--------	--------	--------	--------

(B)

Ae	Bo	Be	Bo	Ce	Co	De	Do
----	----	----	----	----	----	----	----

(C)

Ae	Ae	Ae	Be	Be	Be	Ce	Ce	Ce	De
----	----	----	----	----	----	----	----	----	----

(D)

Bo	Bo	Bo	Bo	Bo	Bo	Co	Co	Co
----	----	----	----	----	----	----	----	----

(E)

Ae	Ae	Ae	Be	Be	Be	Ce	Ce	Ce
----	----	----	----	----	----	----	----	----

(F)

Ae	Bo	Ae	Bo	Be	Bo	Ce	Co	Ce
----	----	----	----	----	----	----	----	----

(G)

Bo	Ae	Bo	Bo	Be	Bo	Co	Ce	Co
----	----	----	----	----	----	----	----	----

(H)

Film A	Film B	Film C
--------	--------	--------

Film Source-

INPUT VIDEO

STREAM 1003

STREAM 1004

STREAM 1005

CURRENT FIELD

SUPPORT FIELD

75 HZ MODE

FIRST FILM PHASE

FIG. 15

000T50" BE649960

(A)

Film A	Film B	Film C
--------	--------	--------

(B)

Ac	Ac	Be	Bo	Ce	Co	De	Do
----	----	----	----	----	----	----	----

(C)

Ac	Ac	Ac	Be	Be	Be	Ce	Ce	Ce	De
----	----	----	----	----	----	----	----	----	----

(D)

Ac	Ac	Ac	Bo	Bo	Bo	Co	Co	Co
----	----	----	----	----	----	----	----	----

(E)

Ac	Ac	Ac	Be	Be	Be	Ce	Ce	Ce
----	----	----	----	----	----	----	----	----

(F)

Ac	Ac	Ac	Bo	Bo	Bo	Co	Co
----	----	----	----	----	----	----	----

(G)

Ac	Be	Ac	Ce	Bo	Ce	Co
----	----	----	----	----	----	----

(H)

Be	Ac	Be	Bo	Ce	Bo	De
----	----	----	----	----	----	----

(I)

Film A	Film B
--------	--------

Film source

INPUT VIDEO

STREAM 1003

STREAM 1004

STREAM 1005

MODIFIED STREAM 1005

CURRENT FIELD

SUPPORT FIELD

75 Hz Mode

SECOND FILM PHASE

F/G. 16